

## Midterm Review Meeting - 16<sup>th</sup> & 17<sup>th</sup> January 2017

### 18<sup>th</sup> Mini-Workshop on high-density valves and digital acquisition systems

#### Monday January 16th

9.00 **Round table discussion of ESRs; New ESRs representative; definition of the JICs topics and webinars**

11.30 **Alicja Domaracka "Dynamics of carbon-containing nanoparticles induced by ion collisions"**

12.15 **LUNCH**

12.55 **Welcome (Henrik, Lars)**

13.00 **Introduction by REA PO and the EC monitor**

13.15 **Tour de table (3 min. Beneficiaries; 1 min. Partner Org.)**

1. POLIMI	6. AU	11. FREIB	16. VENT
2. MBI	7. AMPL	12. MPIK	17. MAD
3. LUND	8. CEA	13. TRUMPF	18. CAEN
4. DESY	9. FORTH	14. EYEST	19. PHOTEK
5. MPQ	10. FEMTO	15. MUST	20. ELETTRA

14.00 **Coordinator's Report**

14.00 - WP1 Thomas Metzger (TRUMPF)

14.10 - WP2 Giuseppe Sansone (FREIB)

14.20 - WP3 Andreas Assion (FEMTO)

14.30 - WP4 Johan Mauritsson (LUND)

14.40 - WP5 Tine de Pauw (EYEST)

14.50 - WP6 Federico De Vettori (POLIMI)

15.00 **COFFEE BREAK**

15.30 **Presentations**

15.30 Jan Lahl (LUND)

16.50 Aditya Pusala (POLIMI)

15.40 - Anna Golinelli (AMPL)

17.00 - Mikayel Musheghyan (FEMTO)

15.50 - Yu-chen Cheng (LUND)

17.10 - Melby Johny (DESY)

16.00 - Nils Monserud (MBI)

17.20 - Dionysios Potamianos (MPQ)

16.10 - Qingli Jing (AU)

17.30 - Michele Natile (AMPL)

16.20 - Andres Felipe Ordonez Lasso (MBI)

17.40 - ESR-FORTH

16.30 - Christina Alexandridi (CEA)

17.50 - Matteo Moioli (FREIB)

16.40 - James Pickering (AU)

18.00 **Conclusion- Social dinner**

## Tuesday, January 17th

---

- 09.00 **Meeting with Researchers**
- 10.00 **Report by Anders Ahlberg on training activities**
- 10.30 *COFFEE BREAK*
- 11.00 **Feedback and open discussion**
- 12.00 **Restricted session**
- 12.30 **Visit to laboratories**
- 13.00 *LUNCH*
- 14.00 **Supervisory Board Meeting (planning of future events)**
- 16.00 *COFFEE BREAK*
- 16.30 **Webinar "Application of intense attosecond pulses to time-resolved attosecond atomic and molecular dynamics" (FORTH)**
- 17.30 *Conclusion- Social dinner*

## Wednesday, January 18<sup>th</sup>

---

- 09.00 Introduction to digital acquisition systems (organized by CAEN)
- 10.30 *COFFEE BREAK*
- 11.00 Introduction acquisition system (organized by PHOTEK) (to be confirmed)
- 12.30 *LUNCH*
- 14.00 Introduction to Even-Lavie valves (organized by Prof. Even and Prof. Stapelfeldt) (to be confirmed)
- 15.30 *End of the meeting*